

WEST Search History

DATE: Wednesday, August 04, 2010

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>Prior Art</i>			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=DTIC; PLUR=; OP=ADJ</i>			
<input type="checkbox"/>	L30	L28 and gel	25
<input type="checkbox"/>	L29	L28 with gel	0
<input type="checkbox"/>	L28	polyamino acid with hydrophobic group	43
<input type="checkbox"/>	L27	L24 with hydrophobic	1
<input type="checkbox"/>	L26	L24 with in vitro	0
<input type="checkbox"/>	L25	L24 with in situ	0
<input type="checkbox"/>	L24	L23 with gel	190
<input type="checkbox"/>	L23	polyamino acid	5193
<i>DB=PGPB; THES=DTIC; PLUR=; OP=ADJ</i>			
<input type="checkbox"/>	L22	US-20030109587-A1.did.	1
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=DTIC; PLUR=; OP=ADJ</i>			
<input type="checkbox"/>	L21	L19 with physiological	24
<input type="checkbox"/>	L20	L19 with in situ	0
<input type="checkbox"/>	L19	L17 with transition	1926
<input type="checkbox"/>	L18	L17 with transiiton	0
<input type="checkbox"/>	L17	sol adj gel	47774
<i>DB=USPT; THES=DTIC; PLUR=; OP=ADJ</i>			
<input type="checkbox"/>	L16	US-6607714-B1.did.	1
<input type="checkbox"/>	L15	US-6607714-B1.did.	1
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=DTIC; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L14	amphiphilic polymer with hydrophobic group	87
<input type="checkbox"/>	L13	amphiphilic polymer with hydrophobi group	0
<input type="checkbox"/>	L12	amphiphilic polymer with gellation	0
<input type="checkbox"/>	L11	amphiphilic polymer with gel	71
<input type="checkbox"/>	L10	amphiphilic polymer with gel with in situ	0
<input type="checkbox"/>	L9	L8 with gel	6
<input type="checkbox"/>	L8	amphiphilic polymer with cholesterol	107
<input type="checkbox"/>	L7	L6 and controlled	59
<input type="checkbox"/>	L6	L5 and temperature	77
<input type="checkbox"/>	L5	L2 and physiological	90

<input type="checkbox"/>	L4	L2 with physiological	0
<input type="checkbox"/>	L3	L2 with physiological with temperature	0
<input type="checkbox"/>	L2	gel with in situ	339
<input type="checkbox"/>	L1	sol to gel transition	0

END OF SEARCH HISTORY